AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-7 (Canceled)

(Currently Amended) A process for storing and updating control unit data, 8. said process comprising the acts of:

reading, by a storing or updating system, the control unit data out of a data carrier; and

causing, by the storing or updating system, control unit data to be stored in the memory assigned to the control unit, wherein the process is carried out under control of a program-controlled microprocessor;

accessing, by the storing or updating system, vehicle characterizing data that characterizes a particular vehicle type; and

reading out, by the storing or updating system, from a plurality of control unit data stored on the data carrier, control unit data for a vehicle indicated by the vehicle characterizing data or for its control units, for storing and/or updating,

wherein the data carrier has stored therein a storing and/or updating instruction for storing or updating sequence control in said microprocessor.

- 9. (Currently Amended) The process according to Claim <u>33</u> 8, wherein the control unit data stored on the data carrier is encrypted, or the control unit data is protected against falsification.
- 10. (Previously Presented) The process according to Claim 9, wherein the storing or updating system

decrypts the control unit data read out of the data carrier, checks the integrity of control unit data readout of the data carrier, or causes an updating or replacement of control unit data when the decrypting is correct or when integrity is determined.

- 11. (Currently Amended) The process according Claim <u>33</u> 8, wherein control unit data stored in a control unit include information characterizing their authenticity or version.
- 12. (Currently Amended) The process according to Claim <u>33</u> 8, wherein the storing and/or updating of the control unit data is carried out only after a corresponding release by an authorization system under control of a vehicle manufacturer of the corresponding vehicle.

13. (Currently Amended) The process according to Claim 33 8, wherein one of

a vehicle identification number and data characterizing the control unit data of a

corresponding vehicle are stored in a computer data bank.

14. (Canceled)

15. (Currently Amended) A computer program product which can be loaded

directly into internal memory of a storing or updating system, including a digital

computer, wherein said program product has program sections for implementing

a process according to Claim 33 8, when the product is running on the storing or

updating system.

16. (Previously Presented) A method of inputting control unit data into a

control unit in a vehicle, said method comprising the acts of:

reading, by a reader unit of a system on-board of the vehicle, the control

unit data out of a data carrier;

communicating said control unit data to said control unit via said data

bus; and

storing said control unit data in a memory associated with said control

unit, wherein the control unit data includes program code for sequence control or

characteristic diagram control of the control unit,

wherein said carrier contains control unit data applicable to a plurality of

vehicles, and said act of reading is controlled by a microprocessor which reads

Page 4 of 11

vehicle characterizing information from a memory, and causes said reader unit to read from said carrier only control unit data that are applicable to particular vehicle control units.

- 17. (Currently Amended) The method according to Claim <u>34</u> 16, wherein said on board system comprises one of a vehicle navigation system, an audio system and a video system.
- 18. (Currently Amended) The method according to Claim <u>34</u> <u>46</u>, wherein said carrier comprises one of a CD-ROM, a DVD, a compact disk, a holographic data memory, a fixed disk, a solid state memory, a flash memory, a chip card and an EE-PROM.
- 19. (Canceled)
- 20. (Currently Amended) The method according to Claim <u>34</u> 16, wherein said characterizing information is stored in a memory maintained by a manufacturer of the vehicle.

Claims 21-26 (Canceled)

- 27. (Currently Amended) The process of claim <u>33</u> 8, wherein the control unit data is data related to a comfort feature, safety feature or performance feature.
- 28. (Currently Amended) The method of claim <u>34</u> 16, wherein the vehicle characterizing data characterizes a particular vehicle or vehicle type.

Serial No. 10/786,169

Amendment Dated: December 12, 2007

Reply to Office Action: October 31, 2007

Attorney Docket No. 080437.53242US

29. (Currently Amended) The method of claim <u>28</u> 16, wherein the control

unit data is data related to a comfort feature, safety feature or performance

feature.

30. (Currently Amended) A method of inputting control unit data into a

control unit in a vehicle, said method comprising the acts of:

receiving, by a reader unit of a system on-board of the vehicle, a data

carrier, wherein the data carrier includes control unit data applicable to a

plurality of control units that perform different vehicle-related control functions

vehicles and storing or updating instructions for controlling storing or updating

of a control unit by a microprocessor;

reading, by the reader unit, the storing or updating instructions and

control unit data applicable to one of the plurality of vehicles; and

storing, by the microprocessor based on the storing instructions, the

control unit data in a memory of the control unit, or updating, by the

microprocessor based on the updating instructions, the control unit data in the

memory of the control unit.

31. (Previously Presented) The method of claim 30, wherein the data

carrier also includes navigation data.

Page 6 of 11

Serial No. 10/786,169 Amendment Dated: December 12, 2007 Reply to Office Action: October 31, 2007 Attorney Docket No. 080437.53242US

32. (Currently Amended) The method of claim <u>31</u> 30, further comprising the act of:

accessing, by the microprocessor, vehicle data characterizing the vehicle or a type of the vehicle, wherein the control unit data applicable to one of the plurality of vehicles is selected for reading based on the accessed vehicle data.

- 33. (New) The process of claim 8, wherein the data carrier includes control unit data applicable to a plurality of control units that perform different vehicle-related control functions.
- 34. (New) The process of claim 16, wherein the data carrier includes control unit data applicable to a plurality of control units that perform different vehicle-related control functions.
- 35. (New) The process of claim 8, wherein the data carrier also includes navigation data.
- 36. (New) The method of claim 16, wherein the data carrier also includes navigation data and storing and/or updating instructions for storing or updating sequence control in the microprocessor.